

LIST OF REFERENCES CITED BY APPLICANT
(Use several sheets if necessary)

ATTY DOCKET NO.

APPLICATION NO

9196-031-999

10/802,080

APPLICANT

Dasseux *et al.*

FILING DATE

GROUP 1639

March 15, 2004

To be Assigned

U.S. PATENT DOCUMENTS

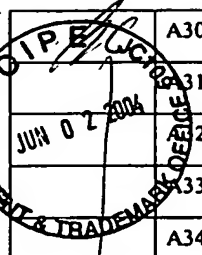
*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	A01	4,229,360	10/21/80	Schneider <i>et al.</i>			
	A02	4,411,894	10/25/83	Schrank <i>et al.</i>			
	A03	4,643,998	02/17/87	Segrest <i>et al.</i>			
	A04	4,857,319	08/15/89	Crowe <i>et al.</i>			
	A05	4,880,635	11/14/89	Janoff <i>et al.</i>			
	A06	6,004,925	9/29/97	Dasseux <i>et al.</i>			
	A07	6,037,323	9/29/97	Dasseux <i>et al.</i>			
	A08	6,265,377	12/17/99	Dasseux <i>et al.</i>			
	A09	6,602,854	8/5/03	Dasseux <i>et al.</i>			
	A10	6,716,816	4/6/04	Dasseux <i>et al.</i>			
	A11	6,734,169	5/25/01	Dasseux <i>et al.</i>			

FOREIGN PATENT DOCUMENTS

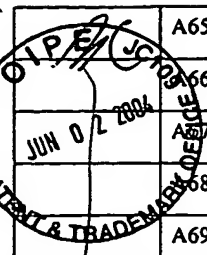
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
	A12	WO93/25581	12/23/93	PCT				
	A13	WO94/04177	3/3/94	PCT				
	A14	WO94/13819	6/23/94	PCT				
	A15	WO96/04916	2/22/96	PCT				
	A16	WO96/05227	2/22/96	PCT				
	A17	WO96/37608	11/28/96	PCT				
	A18	WO 97/36927	10/9/97	PCT				
	A19	WO 97/43311	11/20/97	PCT				
	A20	WO99/16459	9/28/98	PCT				
	A21	EP 0 162 414	5/15/85	EPO				

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

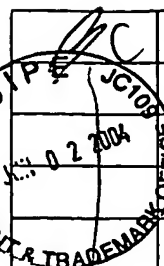
	A22	Anantharamaiah, 1986, <u>Methods in Enzymology</u> 128:627-647
	A23	Anantharamaiah <i>et al.</i> , 1985, <u>J. Biol. Chem.</u> 260:10248-10255
	A24	Anantharamaiah <i>et al.</i> , 1986, <u>Proteins of Biological Fluids</u> 34:63-66
	A25	Anantharamaiah <i>et al.</i> , 1990, <u>Arteriosclerosis</u> 10(1):95-105
	A26	Anantharamaiah <i>et al.</i> , 1991, <u>Adv. Exp. Med. Biol.</u> 285:131-140
	A27	Badimon <i>et al.</i> , 1990, <u>J. Clin. Invest.</u> 85:1234-1241
	A28	Barrans <i>et al.</i> , 1996, <u>Biochim. Biophys. Acta</u> 1300:73-85
	A29	Beitz <i>et al.</i> , 1992, <u>Prostaglandins, Leukotrienes and Essential Fatty Acids</u> 47:149-152





A30	Berard <i>et al.</i> , 1997, <u>Nature Medicine</u> 3(7):744-749
A31	Blondelle <i>et al.</i> , 1993, <u>Biochim. Biophys. Acta</u> 1202:331-336
A32	Brasseur, 1991, <u>J. Biol. Chem.</u> 266(24):16120-16127
A33	Brasseur <i>et al.</i> , 1990, <u>Biochim. Biophys. Acta</u> 1043:245-252
A34	Brasseur <i>et al.</i> , 1993, <u>Biochim. Biophys. Acta</u> 1170:1-7
A35	Brouillette and Anantharamaiah, 1995, <u>Biochim. Biophys. Acta</u> 1256:103-129
A36	Burkey <i>et al.</i> , 1992, <u>Circulation, Supplement I</u> 86:I-472, Abstract No. 1876
A37	Burkey <i>et al.</i> , 1995, <u>J. Lipid Res.</u> 36:1463-1473
A38	Cheung <i>et al.</i> , 1991, <u>Lipid Res.</u> 32:383-394
A39	Chung <i>et al.</i> , 1985, <u>J. Biol. Chem.</u> 260:10256-10262
A40	Collet <i>et al.</i> , 1997, <u>Journal of Lipid Research</u> 38:634-644
A41	Corijn <i>et al.</i> , 1993, <u>Biochim. Biophys. Acta</u> 1170:8-16
A42	Cornut <i>et al.</i> , 1994 "The Amphipathic α -Helix Concept, Application to the De Novo Design of Ideally Amphipathic Leu, Lys Peptides With Hemolytic Activity Higher Than That of Melittin," <u>FEBS Letters</u> , 349:29-33.
A43	Cox <i>et al.</i> , The Interaction of Calmodulin with Amphipathic Peptides <u>J. Biol. Chem.</u> 260(4):2527-2534
A44	Davidson <i>et al.</i> , 1994, <u>J. Biol. Chem.</u> 269(37):22975-22982
A45	Davidson <i>et al.</i> , 1996, <u>Proc. Natl. Acad. Sci. U.S.A.</u> 93:13605-13610
A46	Deamer <i>et al.</i> , 1983, <u>Liposomes</u> (Ostro, Ed.), Marcel Dekker, Inc., New York
A47	Demoor <i>et al.</i> , 1996, <u>24th European Chemical Peptide Symposium</u>
A48	Demoor <i>et al.</i> , 1996, <u>Eur. J. Biochem.</u> 239:74-84
A49	Dufourcq <i>et al.</i> , 1986, <u>Biochim. Biophys. Acta</u> 859:33-48
A50	Duverger, 1996, <u>Circulation</u> 94:713-717
A51	Duverger <i>et al.</i> , 1996, <u>Arterioscler. Thromb. Vasc. Biol.</u> 16:1424-1429
A52	Emmanuel <i>et al.</i> , 1994, <u>J. Biol. Chem.</u> 269(47):29883-29890
A53	Epand <i>et al.</i> , 1987, <u>J. Biol. Chem.</u> 262:9389-9396
A54	Epand <i>et al.</i> , 1995, <u>Biopolymers (Peptide Science)</u> 37:319-338
A55	Esposito <i>et al.</i> , 1997, <u>Biopolymers</u> 41:27-35
A56	Fielding and Fielding, 1995, <u>J. Lipid Res.</u> 36:211-228
A57	Fournier <i>et al.</i> , 1996, <u>J. Lipid Res.</u> 37:1704-1711
A58	Francone <i>et al.</i> , 1995, <u>J. Clinic. Invest.</u> 96:1440-1448
A59	Frank <i>et al.</i> , 1997, <u>Biochemistry</u> 36:1789-1806
A60	Fruchart and Ailhaud, 1992, <u>Clin. Chem.</u> 38:793-797
A61	Fukushima <i>et al.</i> , 1979, <u>J. Am. Chem. Soc.</u> 101(13):3703-3704
A62	Fukushima <i>et al.</i> , 1980, <u>J. Biol. Chem.</u> 255:10651-10657
A63	Garber <i>et al.</i> , 1992, <u>Arteriosclerosis and Thrombosis</u> 12:886-894
A64	Gordon <i>et al.</i> , 1989, <u>Circulation</u> 79:8-15

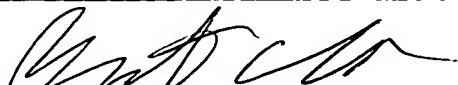


A65	Gordon and Rifkind, 1989, <u>N. Eng. J. Med.</u> 321 :1311-1316
A66	Groebeke <i>et al.</i> , 1996, <u>Proc. Natl. Acad. Sci. U.S.A.</u> 93 :4025-4029
A67	Hirano <i>et al.</i> , 1997, <u>Arterioscler. Thromb. Vasc. Biol.</u> 17 (6):1053-1059
A68	Holvoet <i>et al.</i> , 1995, <u>Biochemistry</u> 34 :13334-13342
A69	Hope <i>et al.</i> , 1986, <u>Chemistry and Physics of Lipids</u> 40 :89-107
A70	Huyghues-Despointes <i>et al.</i> , 1995, <u>Biochemistry</u> 34 (41):13267-13271
A71	Ji and Jonas, 1995, <u>J. Biol. Chem.</u> 270 :11290-11297
A72	Johnson <i>et al.</i> , 1971, <u>Biochim. Biophys. Acta</u> 233 :820
A73	Jonas, 1986, <u>Methods in Enzymol.</u> 128 :553-582
A74	Jonas, 1992, "Lipid-Binding Properties of Apolipoproteins," <i>In: Structure and Function of Apolipoproteins</i> , CRC Press, Ch. 8, pp. 217-250
A75	Kaiser, 1970, <u>Anal. Biochem.</u> 34 :595-598
A76	Kaiser and Kezdy, 1983, <u>Proc. Natl. Acad. Sci. U.S.A.</u> 80 :1137-1143
A77	Kannelis <i>et al.</i> , 1980, <u>J. Biol. Chem.</u> 255 (3):11464-11472
A78	Koizumi <i>et al.</i> , 1988, <u>J. Lipid Res.</u> 29 :1405-1415
A79	Kneib-Cordonnier <i>et al.</i> , 1990, <u>Int. J. Peptide Protein Res.</u> 35 :527-538
A80	Knott <i>et al.</i> , 1985, <u>Science</u> 230 :37-43
A81	Labeur <i>et al.</i> , 1997, <u>Arterioscler. Throm. Vasc. Biol.</u> 17 :580-588
A82	Lacko and Miller, 1997, <u>J. Lip. Res.</u> 38 :1267-1273
A83	Li <i>et al.</i> , 1996, <u>Proc. Natl. Acad. Sci. U.S.A.</u> 93 :6676-6681
A84	Lins <i>et al.</i> , 1993, <u>Biochim. Biophys. Acta Biomembranes</u> 1151 :137-142
A85	Liu <i>et al.</i> , 1994, <u>J. Lipid Res.</u> 35 :2263-2267
A86	Livingstone, 1974, <u>Methods in Enzymology: Immunoaffinity Chromatography of Proteins</u> 34 :723-731
A87	Lund-Katz <i>et al.</i> , 1990, <u>J. Biol. Chem.</u> 265 (21):12217-12223
A88	Lund-Katz <i>et al.</i> , 1995, <u>Biochemistry</u> 34 :9219-9226
A89	Marqusee <i>et al.</i> , 1987, <u>Proc. Natl. Acad. Sci. U.S.A.</u> 84 (24):8898-8902
A90	Mendez <i>et al.</i> , 1994, <u>J. Clin. Invest.</u> 94 :1698-1705
A91	Mezdour <i>et al.</i> , 1995, <u>Atherosclerosis</u> 113 :237-246
A92	Miller, 1987, <u>Amer. Heart</u> 113 :589-597
A93	Milner-White and Poet, 1987, <u>Trends Biochem. Sci.</u> 12 :189-192
A94	Minnich <i>et al.</i> , 1992, <u>J. Biol. Chem.</u> 267 :16553-16560
A95	Mishra <i>et al.</i> , 1994, <u>J. Biol. Chem.</u> 269 (10):7185-7191
A96	Mishra <i>et al.</i> , 1995, <u>J. Biol. Chem.</u> 270 (4):1602-1611
A97	Nakagawa <i>et al.</i> , 1985, <u>J. Am. Chem. Soc.</u> 107 :7087-7092
A98	Nedelec <i>et al.</i> , 1989, <u>Biochimie</u> 71 :145-151
A99	Palgunachari <i>et al.</i> , 1996, <u>Arterioscler. Thromb. Vasc. Biol.</u> 16 :328-338



A100	Paszy et al., 1994, <u>J. Clin. Invest.</u> 94:899-903
A101	Plump et al., 1994, <u>Proc. Natl. Acad. Sci. U.S.A.</u> 91:9607-9611
A102	Ponsin et al., 1984, <u>Biochemistry</u> 23:5337-5342
A103	Ponsin et al., 1986, <u>J. Biol. Chem.</u> 261(20):9202-9205
A104	Pownall et al., 1980, <u>Proc. Natl. Acad. Sci. U.S.A.</u> 77(6):3154-3158
A105	Rogers et al., 1997, <u>Biochemistry</u> 36:288-300
A106	Rosseneu et al., In: <u>Structure and Function of the Lipoproteins</u> , Ch. 6, 159-183, CRC Press, Inc., 1992
A107	Rosseneu and Labeur, 1995, <u>FASEB J.</u> 9:768-776
A108	Rubin et al., 1991, <u>Nature</u> 353:265-267
A109	Schnölzer and Kent, 1992, <u>Science</u> 256:221-225
A110	Schultz et al., 1993, <u>Nature</u> 365:762-764
A111	Segrest, 1974, <u>FEBS Lett.</u> 38:247-253
A112	Segrest, 1976, <u>FEBS Lett.</u> 69(1):111-114
A113	Segrest et al., 1983, <u>J. Biol. Chem.</u> 258:2290-2295
A114	Segrest et al., 1990, <u>PROTEINS: Structure, Function and Genetics</u> 8:103-117
A115	Segrest et al., 1992, <u>J. Lipid Res.</u> 33:141-166
A116	Segrest et al., 1994, <u>Advances in Protein Chemistry</u> 45:303-369
A117	Sorci-Thomas et al., 1993, <u>J. Biol. Chem.</u> 268:21403-21409
A118	Sorci-Thomas et al., 1997, <u>J. Biol. Chem.</u> 272(11):7278-7284
A119	Sparks et al., 1995, <u>J. Biol. Chem.</u> 270(10):5151-5157
A120	Sparrow and Gotto, 1980, <u>Ann. N.Y. Acad. Sci.</u> 348:187-211
A121	Sparrow and Gotto, 1982, <u>CRC Crit. Rev. Biochem.</u> 13:87-107
A122	Sparrow and Gotto, Ch. 10: "Lipid-Protein Interactions: Structure-Function Relationships".
A123	Sparrow et al., 1981, In: "Peptides: Synthesis-Structure-Function," Roch and Gross, Eds., Pierce Chem. Co., Rockford, IL, 253-256
A124	Spatola, Arno F., 1983 "Peptide Backbone Modifications: Astructure-Activity Analysis of Peptides Containing Amide Bond Surrogates," <u>Chemistry and Biochemistry of Amino Acids, Peptides and Proteins</u> Volume 7
A125	Spuhler et al., 1994, <u>J. Biol. Chem.</u> 269(39):23904-23910
A126	Subbarao et al., 1988, <u>PROTEINS: Structure, Function and Genetics</u> 3:187-198
A127	Tam, 1988, <u>Proc. Natl. Acad. Sci. U.S.A.</u> 85:5409-5413
A128	Tytler et al., 1993, <u>J. Biol. Chem.</u> 268(29):22112-22118
A129	Vanloo et al., 1992, <u>Biochim. Biophys. Acta</u> 1128:258-266
A130	Venkatachalapathi et al., 1991, <u>Mol. Conformation and Biol. Interactions</u> , <u>Indian Acad. Sci. B</u> :585-596
A131	Venkatachalapathi et al., 1993, <u>PROTEINS: Structure, Function and Genetics</u> 15:349-359
A132	Wang et al., 1996, <u>Biochim. Biophys. Acta</u> 1301:174-184
A133	Wilmot and Thornton, 1988, <u>J. Mol. Biol.</u> 203:221-232

	A134	Yancey <i>et al.</i> , 1995, <u>Biochemistry</u> 34:7955-7965
	A135	Yokoyama <i>et al.</i> , 1980, <u>J. Biol. Chem.</u> 255(15):7333-7339

EXAMINER 	DATE CONSIDERED 7/19/05
--	-------------------------

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

